

AMENDMENTS TO THE CLAIMS:

This listing of claims will replace all prior versions, and listings, of claims in the application:

LISTING OF CLAIMS:

1. (Currently Amended) A wrapping/filling method, comprising:
connecting a computer of ~~said~~ a client having a request condition to a server computer having a wrapping/filling condition database via the Internet, when a client requests wrapping/filling of a ~~commodity~~ liquid food;
obtaining wrapping/filling information of said client, which is appropriate for said request condition and said wrapping/filling condition;
transmitting said wrapping/filling information from said server computer to ~~said~~ a wrapping/filling device according to a request from said client computer; and
filling a ~~commodity~~ liquid food content according to said wrapping/filling information by said wrapping/filling device and wrapping the ~~same~~ liquid food content by a wrapping vessel according to said wrapping/filling information, wherein
said wrapping/filling information includes information corresponding to a web-type wrapping material and a design to be printed on an outward surface of said wrapping vessel, and
said wrapping/filling device forms said web-type wrapping material into a tubular shape by rolls and a longitudinal sealing device, fills said liquid food content into the tubular-shaped wrapping material by a filling pipe, transversely seals said filled wrapping material by a transversely sealing device, and cuts said sealed filled wrapping material, so as to form said wrapping vessel.

2. (Original) The wrapping/filling method according to claim 1, wherein the wrapping vessel according to the wrapping/filling information is selected from paper vessel, bottle, can and plastic vessel.

3. (Canceled)

4. (Canceled)

5. (Currently Amended) ~~[[The]]~~ A wrapping/filling method, comprising in a wrapping/filling device, filling a ~~commodity~~ liquid food content according to the following wrapping/filling information of a client and wrapping the ~~same~~ liquid food content by a wrapping vessel according to said wrapping/filling information:

the wrapping/filling information of ~~[[a]]~~ the client, which is appropriate for ~~[[the]]~~ a request condition and ~~[[the]]~~ a wrapping/filling condition obtained by connecting ~~[[the]]~~ a computer of the client having a request condition to ~~[[the]]~~ a server computer having a wrapping/filling condition database, when the client requests wrapping/filling of the ~~commodity~~ liquid food content via the Internet, the wrapping/filling information being transmitted from the server computer to the wrapping/filling device according to the request from the client computer, wherein

said wrapping/filling information includes information corresponding to a web-type wrapping material and a design to be printed on an outward surface of said wrapping vessel, and

said wrapping/filling device forms said web-type wrapping material into a tubular shape by rolls and a longitudinal sealing device, fills said liquid food content into the tubular-shaped wrapping material by a filling pipe, transversely seals said filled wrapping material by a transversely sealing device, and cuts said sealed filled wrapping material, so as to form said wrapping vessel.

6. (Currently Amended) ~~[[The]]~~ A wrapping/filling method, comprising filling a ~~commodity~~ liquid food content according to ~~the following~~ wrapping/filling information of a client and wrapping the ~~same~~ liquid food content by ~~[[the]]~~ a wrapping vessel according to said wrapping/filling information:

the wrapping/filling information of a client, which is appropriate for a request condition and a wrapping/filling condition obtained by connecting ~~[[the]]~~ a computer of the client having said request condition, who requests the wrapping/filling of the ~~commodity~~ liquid food content, to ~~[[the]]~~ a server computer having said a wrapping/filling condition database via the Internet, the wrapping/filling information being transmitted from said server computer to said a wrapping/filling device according to the request from said client computer, wherein

said wrapping/filling information includes information corresponding to a web-type wrapping material and a design to be printed on an outward surface of said wrapping vessel, and

said wrapping/filling device forms said web-type wrapping material into a tubular shape by rolls and a longitudinal sealing device, fills said liquid food content into the tubular-shaped wrapping material by a filling pipe, transversely seals said filled wrapping material by a transversely sealing device, and cuts said sealed filled

wrapping material, so as to form said wrapping vessel.

7. (Currently Amended) The wrapping/filling ~~device~~ method according to claim 6, ~~comprising~~ wherein the wrapping/filling device comprises a transmission part transmitting ~~[[the]]~~ a wrapping/filling signal of said wrapping/filling device to said server computer, wherein said wrapping/filling signal is transmitted from said server computer to the computer of said client.

8. (Currently Amended) ~~[[The]]~~ A method for providing wrapping/filling, comprising:

~~offerring~~ offering a wrapping/filling condition via the Internet by a server computer having a wrapping/filling condition database when a client having a request condition requests wrapping/filling of the ~~commodity~~ liquid food;

transmitting wrapping/filling information of the client, which is appropriate for said request condition and said wrapping/filling condition, from said server computer to a wrapping/filling device according to the request from a client computer;

filling a ~~commodity~~ liquid food content according to said wrapping/filling information by the wrapping/filling device and wrapping the ~~same~~ liquid food content by a wrapping vessel according to said wrapping/filling information, wherein

said wrapping/filling information includes information corresponding to a web-type wrapping material and a design to be printed on an outward surface of said wrapping vessel, and

said wrapping/filling device forms said web-type wrapping material into a tubular shape by rolls and a longitudinal sealing device, fills said liquid food content

into the tubular-shaped wrapping material by a filling pipe, transversely seals said filled wrapping material by a transversely sealing device, and cuts said sealed filled wrapping material, so as to form said wrapping vessel.

9. (Currently Amended) A commodity management method, ~~comprising in~~ for a wrapping/filling device, comprising:

~~receiving~~ receiving a part of or all of result information obtained by filling a ~~commodity~~ liquid food content according to ~~the following~~ wrapping/filling information of a client, and by wrapping the ~~same~~ liquid food content by ~~[[the]]~~ a wrapping vessel according to said wrapping/filling information by ~~[[the]]~~ a computer of ~~[[the]]~~ a provider of said wrapping vessel and/or liquid food content through a server computer; and

analyzing said wrapping vessel and/or ~~[[the]]~~ a supply trend of the liquid food content and ~~[[the]]~~ an inventory control to perform ~~[[the]]~~ commodity management from said result information:

the wrapping/filling information of a client, which is appropriate for ~~[[the]]~~ a request condition and the wrapping/filling condition obtained by connecting ~~[[the]]~~ a computer of the client having a request condition to the server computer having a wrapping/filling condition database, when the client requests wrapping/filling of the ~~commodity~~ liquid food content via the Internet, the wrapping/filling information being transmitted from the server computer to the wrapping/filling device according to the request from the client computer, wherein

said wrapping/filling information includes information corresponding to a web-type wrapping material and a design to be printed on an outward surface of said wrapping vessel, and

said wrapping/filling device forms said web-type wrapping material into a tubular shape by rolls and a longitudinal sealing device, fills said liquid food content into the tubular-shaped wrapping material by a filling pipe, transversely seals said filled wrapping material by a transversely sealing device, and cuts said sealed filled wrapping material, so as to form said wrapping vessel.